

FIELD INSPECTION REPORT

| Project Name: | Mountain Valley Pipeline | Inspector: | Matthew Grant | | |
|-------------------------|---|------------------|---------------|--|--|
| Inspection Date: | Thursday, October 29, 2020 | Project Contact: | Brian Clauto | | |
| Spread H: Montgomery | MP 230.6-230.8 ATWS 703, 704A, 1375, 1446 AR MN 274 | Weather: | Rainy | | |

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|-------------------------|---|--|-----------------------|---|------------------|---------------|-------------|-------------|---------------|
| | ACTIVE STAG | E OF CONSTRUCTION: (Ch | eck all that | apply) | | | | | |
| | Tree Felling | ☐ Clearing/Grubbing | ☐ Gra | ding | ☐ Trench | ning | | Strir | nging/Welding |
| | Lowering/Backfilling | ☐ Final Grading | ☐ Tem | np. Stabilization | ☐ Perm. | Stabilization | \boxtimes | Dor | mant |
| | | | | | | | Yes | No | N/A |
| | | rols installed and implemented t control plan and stormwater | | | roved erosion | and | \boxtimes | | |
| | | ontrol measures properly mair d engineering practices and, v | | | | | \boxtimes | | |
| | 3. Areas of | offsite sediment deposition ob | oserved? | | | | | \boxtimes | |
| | ■ ECD's we ■ During the 001 and S Routine Main - N/A Ineffective Co - N/A | s: Inspected the following restere in place and functioning e inspection, the railway diffs-C21. Internance: (72-Hour Deadline for dead Corrective Action: No. 100) | at the destch was rel | signated crossir easing turbid w ation) | | ncture of de | esignat | ed st | ream S- |
| | condition(s) curre | J/A ed corrective action deadline date ently constitute non-compliance are ssued to the entity responsible for | nd/or correctiv | ve actions are not o | completed by the | | | | t |
| | Inspector Sig | gnature: | t ne Hu | | | | | | |
| | Date: Thur | sday, October 29, 2020 | | | | | | | |



FIELD INSPECTION PHOTO LOG

Project Name: Mountain Valley Pipeline Date: Thursday, October 29, 2020

Figure 1: Off AR MN274 at the railway ditch crossing, turbid water was being released into S-C21.

<u>Figure 2</u>: At designated crossing S-C21, ECD's were in place.





Figure 3: At ROW crossing at Bradshaw Road all ECD's are in place.



<u>Figure 4</u>: Near the railroad ditch and confluence of S-001, ECD's were in place.

